SYSTEM AND METHOD FOR DISTRIBUTING MUSIC

Publication number: JP2002099283 (A)

Publication date: 2002-04-05
Inventor(s): TAKIZAWA HIROSHI
Applicant(s): NIPPON ELECTRIC CO

Applicant(s): Classification:

- international: G06F17/30; G06Q30/00; G10K15/02; G06F17/30;

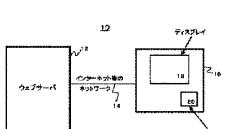
G06Q30/00; G10K15/02; (IPC1-7): G10K15/02; G06F17/30

- European: G06Q30/00A

Application number: JP20000286922 20000921 Priority number(s): JP20000286922 20000921

Abstract of JP 2002099283 (A)

PROBLEM TO BE SOLVED: To provide a system and method for distributing music for facilitating finding a piece of music from unknown pieces of music to the preferences of a user connected with a music distribution server by a browser or the like on a terminal, in music distribution using a network such as the Internet.; SOLUTION: When an audition is selected on a Web browser picture displayed on a user side terminal screen by making access to a Web server operating a music distribution system from the terminal, pieces of music with selling permission are successively transmitted to the user terminal in prescribed time units using a streaming technique, and the user pays attention to the transmitted pieces of music via a loudspeaker of the user terminal, and when there is any piece of music to the preference of the user, he/she can select the preferred piece of music on the browser picture displayed on the user side display, and thereby he/she can purchase the preferred piece of music.



Also published as:

GB2371895 (A)

GB2371895 (B)

CN1348187 (A)

🗖 US2002035519 (A1)

包包

团

10 番楽配権システム 16 精神

Data supplied from the esp@cenet database — Worldwide

(19) **日本国特許庁(JP)** 再公表特許(A1) (11) 国際公開番号

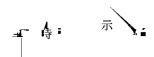
WO2002/099283

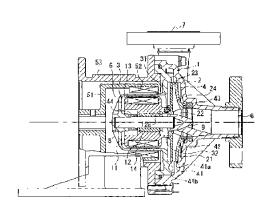
発行日 平成16年9月16日 (2004.9.16)

(43) 国際公開日 平成14年12月12日 (2002.12.12)

(51) Int.C1. ⁷	F 1				
FO4D 13/02	F O 4 D	13/02	E		
FO4D 29/22	FO4D	13/02	J		
FO4D 29/42	F O 4 D	29/22	A		
FO4D 29/44	F O 4 D	29/42	F		
	F O 4 D	29/44	D		
	審査請求	マ 有 予備審	查請求 未請求	(全 13 頁)	最終頁に続く
出願番号	特願2003-502373 (P2003-502373)	(71) 出願人	000127352		
(21) 国際出願番号	PCT/JP2001/004744		株式会社イワ	†	
(22) 国際出願日	平成13年6月5日 (2001.6.5)		東京都千代田	区神田須田町2	2丁目6番6号
(81) 指定国	EP (DE, FR, GB), CN, JP, KR, US	(74) 代理人	100092820		
			弁理士 伊丹	勝	
		(72) 発明者	寺田 啓市		
				入間郡三芳町廢	医久保554
			株式会社イワ	キ内	
		(72)発明者	近藤 利彦		
				入間郡三芳町 爾	F 久保 5 5 4
		(50) ROFE +	株式会社イワ	キ内	
		(72) 発明者	栗原 尉匡	7. BB #7 → 1// m= #1	5 A A C C A
				入間郡三芳町 東 中	家久保りり4
			株式会社イワ	T M	
					と終頁に続く

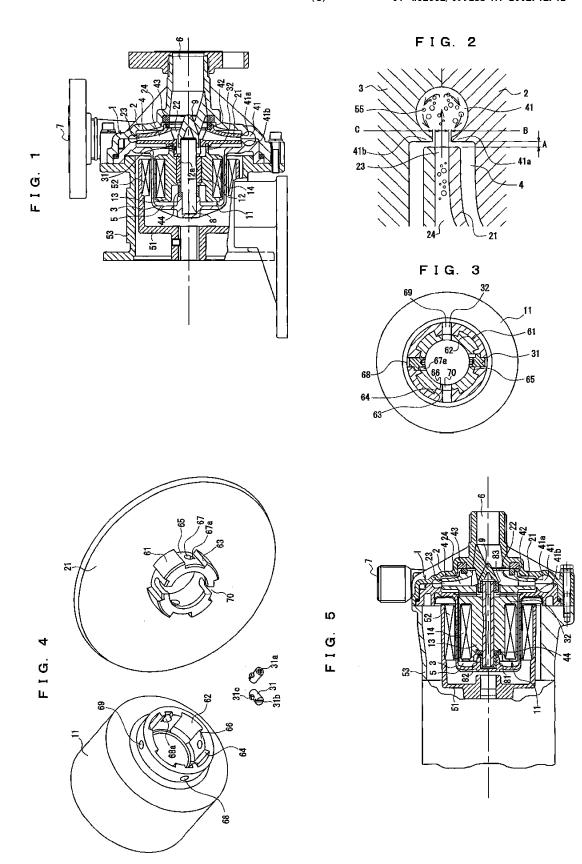
(54) 【発明の名称】マグネットポンプ





K**

K**



Jitsuyo Shinan Koho 1922-1995 Toroku Jitsuyo Shinan Koho 1942-2001 Kokai Jitsuyo Shinan Koho 1971-2001 Jitsuyo Shinan Toroku Koho 1996-2001 Electronic data base consulted during the international search (same of data base and, where practicable, resuch terms used) C. DOCUMENTS CONSIDERED TO BE RELEVANT	INTERN	ORT International application No.				
According to International Parama Classification (IPC) or to both national classification and IPC B. FIRLDS SDARCHED Minimum documentation accordant (classification operate followed by classification symbols) Int. Cl. POLDL3/02 Documentation accordant (classification operate followed by classification symbols) Int. Cl. POLDL3/02 Documentation accordant (classification operate followed by classification symbols) Int. Cl. POLDL3/02 Documentation accordant operate minimum documentation to the action that such documents are included in the fields searched of the such accordant (classification operated by classification in the state) Electronic data base consulted during the international search (name of data base and, where practicable, period terms used) C. DOCUMENTS CONSIDERED TO BE RELEVANT Clasgory Classics of document, with infinition, where appropriate, of the relevant passages Relevant to claim 1 X M P 17-21069 A (Cognor S.A.) 1, 2 3-5 Y 13 June, 1997 (11.06.97), 3-5 Y 23 August, 1999 (23.08.99), 1,2 24 May, 1996 (26.08.96), 1,1 Y JF 8-135592 A (Technelyo Kiko K.K.), 28 May, 1996 (26.08.96), 1,1,1,1,2,8 [Family: none) X Microfilm of the specification and drawlings amnexed to 1 the request of Japanese Utility Model Application 1,2,5 No. 186548/1984 (Laid-open No. 101690/1986), 1,2,5 Full text; Pig. 1 1,2,5				PCT/J	P01/04744	
B. FELLOS SHACKHED Minimum decommentation system followed by classification symbols) Int. Cl. PO4D13/02	A. CLASSIFICATION OF SUBJECT MATTER Int. C1 F04D13/02					
B. FELLOS SHACKHED Minimum decommentation system followed by classification symbols) Int. Cl. PO4D13/02	According to International Potent Classification (PPC) or to both autismal classification and IPC					
Int.Cl PO4D13/02 Decimentation searched other than minimum documentation to the antest that such documents we included in the fields restricted of the control of the cont						
Jitsuyo Shinan Koho 1922-1995 Toroku Jitsuyo Shinan Koho 1942-200; Kokai Jitsuyo Shinan Koho 1971-2001 Jitsuyo Shinan Toroku Koho 1996-200; Electronic data base consulted during the international search (name of dan base and, where practicable, search terms used) C. DOCUMENTS CONSIDERED TO BE RELEVANT Chingory* Chation of document, with indication, where appropriate, of the relevant passages X EP 776556 A (Unimang S.A), 1, 1 June, 1997 (11.66.97), Full textr, Fig. 1 (Family: none) X JP 11-210669 A (Sogo Pump Seisalkusho K.K.), 23 August, 1999 (03.08.99), Full textr, Fig. 1 (Family: nome) Y JF 8-135592 A (Teitheiyo Kiko K.K.), 28 May, 1996 (28.05.96), Full text; Figs. 1, 11, 12, 8 (Family: none) X Micorfilm off the specification and drawings amexed to the request of Japanese Utility Model Application No. 186548/1984 (laid-open No. 101690/1986), Saume Tokushus Saikou K.K.), 28 June, 1986 (28.08.96), Full text; Fig. 1,	Minimum documentation acarched (classification system followed by alassification symbols)					
C. DOCUMENTS CONSIDERED TO BE RELEVANT Chigory* Cistion of document, with indication, where appropriate, of the relevant passages X EP 778658 A (Unjimeng S.A). Y 11 June, 1997 (11.06.97), Full text; Fig. 1 (Family: none) X JP 11-210669 A (Sogo Dump Seleathenho K.K.), Y 03 August, 1999 (03.08.99), Full text; Fig. 1 (Family: none) Y JF 8-135592 A (Teithelyo Kiko K.K.), 28 May, 1996 (28.05.96), Full text; Figs. 1, 11, 12, 8 (Family: none) X Microfilm off the specification and drawlings amnexed to Y the request of Japanese Utility Model Application No. 186548/1984 (laid-open No. 101690/1986), (Sanwa Tokushuk Saikou K.K.), 28 June, 1986 (28.08.96), Full text; Fig. 1						
Changery* Chanken of document, with indication, where appropriate, of the relevant passages Relevant to claim!	Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)					
X EF 778656 A (Ugimag S.A), 1,2 3-5 Y 11 June, 1997 (11.06.97), 3-5 Full text, Ffg. 1 (Family: none) 3 1,2 3 August, 1999 (03.08.99), 3-5 Y 3 August, 1999 (03.08.99), 3-5 Full text, Fig. 1 (Family: none) 3 5 Y 3 135592 A (Teiheiyo Kiko K.K.), 28 May, 1996 (28.08.96), 1-5 Full text, Figs. 1, 11, 12, 8 (Family: none) 3 X Microfilm of the specification and drawings amnexed to 1,2,5 X Microfilm of the specification and drawings amnexed to 1,2,5 X X X X X X X X X	DOCUMENTS CONSIL	DERED TO BE RELEVANT				
Y 11 June, 1997 (11.06.97), Full text, Fig. 1 (Family: none) X JP 11-210669 A (Sogo Dump Seisalausho K.K.), 3-5 Y 03 August, 1999 (03.08.99), Full text; Fig. 1 (Family: none) Y JF 8-135592 A (Teiheiyo Kiko K.K.), 28 May, 1996 (28.08.96), Full text; Figs. 1, 11, 12, 8 (Family: none) X Microfilm off the specification and drawings amnexed to Y the request of Japanese Utility Model Application No. 186548/1984 (Laid-open No. 101690/1986), (Sanwa Tokushu Saikou K.K.), 28 June, 1986 (28.08.96), Full text; Fig. 1			ppropriets, of the relev	int passages	Relevant to claim No.	
Y 03 August, 1999 (03.08.99), Full text; Fig. 1 (Family: none) Y JT 8-135592 A (Teiheiyo Xiko K.K.), 28 May, 1996 (28.08.96), Full text; Figs. 1, 11, 12, 8 (Family: none) X Microfilm of the specification and drawings amexed to Y the request of Japanese Utility Model Application No. 186548/1984 (Laid-open No. 101690/1986), (Sanwa Tokushu Saikos K.K.), 28 June, 1986 (28.06.96), Full text; Fig. 1	Y 11 June,	1997 (11.06.97),	one)			
28 May, 1996 (28.05.96), Full text; Pigs. 1, 11, 12, 8 (Family: nome) X Microfilm of the specification and drawings amnexed to the request of Japanese Utility Model Application No. 186548/1984 (laid-open No. 101690/1986), (Sanwa Tokushu Salkou K.K.), 28 June, 1986 (28.06.96), Full text; Pig. 1	Y 03 August	, 1999 (03.08.99),	• • •			
the request of Japanese Utility Model Application NO. 186548/1994 (Laid-open No. 101690/1986), (Sanwa Tokushu Seikou K.K.), 28 June, 1986 (28,06.86), Full text; Fig. 1	28 May, 1 Full text	.996 (28.05.96). ; Figs. 1, 11, 12, 8	.K.),		1-5	
	Y the reque No. 18654 (Sanwa To 28 June, Full text	st of Japanese Utilit; 8/1984 (Laid-open No. kushu Selkou K.K.), 1986 (28.06.86), ; Fig. 1	y Model Applic	ation		
Further documents are listed in the continuation of Box C. See parent family armex.			See patent fami	ly aumex.		
* Special entraction of after documents: "A" better document published offer the international filing data or priority data and not in condict with the contract of the contr	* Sputial entragation of sited documents: "A" document defining the general state of the art which is not		"I" later document pr	later document published after the international filing deta or		
"E" such a document but published on or after the international filling "X" document of particular relevance the relatived inventions of particular relevance the relatived inventions of particular relevance the relatived inventions of particular relevance.	E surface document but published on or after the interestional filling		"X" document of perf	Deipla ar Encory unde Cular relevances than	dying the invention	
the document which may throw doubte or rejective plaints) or which is	date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another establish or other		sten when the do-	OF CHIRLOS DE COMMISSE UPPORT ÀS TRIBAN GIRMO	ed to involve an inventive	
special reason (sea specified) considered to involve an inventive step when the document is combined with one or more other combined with one or more other such documents, such	special reason (su specified) document referring to an or	combined with on	e or more offer such :	When the document is focuments, such		
"P" document published prior to the international filting date but later than the priority date claimed "A" document member of the same patent family	" document published prior 6					
Date of the schul completion of the international search 10 August, 2001 (10.98.01) Date of mailing of the international search apport 21 August, 2001 (21.08.01)	ste of the actual completion	Date of mailing of the international search report 21 August, 2001 (21.08.01)				
Name and mailing address of the ISA/ Authorised officer Japanese Patent Office		Anthorized officer				
Facsimile No. Telephore No.		Telephone No.				

	INTERNATIONAL SEARCH REPORT	PCT/	JP01/04744
C (Continua	tion). DOCUMENTS CONSIDERED TO BE RELEVANT		_
Category*	Citation of document, with indication, where appropriate, of the rel	evant passages	Relayant to claim No.
n n	JF 8-166000 A (Twalk, K.K.), 25 June, 1996 (25.06.96), Full text (Family: nome)	evant passagee	Xolarwani to classes No.

	国際關查報告	国際出版番号 PCT/JPO:	1/04744	
A. 発明の 以 する分野の分類(国際特許分類(IPC)) Int. Cl' FC4D15/02				
調査を行った。	foた分野 わ小眼雀科(国際特許分類(IPC)) 17 F04D13/02			
最小程度料以外の資料で開査を行った分配に含まれるもの 日本国実用解素公報 1922-1996年 日本国公康実用解索公権 1971-2001年 日本国連環実用解索公権 1994-2001年 日本国連環実用解索公権 1996-2001年				
国際 概念で使用した電子ゲータベース(データベースの名称、間念に使用した用電)				
C. 関連する 引用文献の カテゴリー*	5と認められる文献 引用文献名 及び一部の箇所が関連すると	まは、その関連する籍所の表示	関連する	
X Y	EP 778658 A (UGIMA 997 (11.06.97) 全文、F	AG S. A) 11. 6月. 1	1, 2 3-5	
X Y	JP 11-210669 A(株式 8月 1999 (03.08.99) い	文会社相互ポンプ製作所)3. 全文、第1図(ファミリーな	1, 2 3-5	
Y	JP 8-135592 A(太平祥 1996 (28.05.96)全文、 リーなし)		1-5	
図 C欄の就きにも文献が列挙されている。				
* 引用文解のカテゴリー 「A」等に聴識のある文献ではなく、一般的技術水準を示す 「T」国際出版日次は企業を対象ではなく、一般的技術水準を示す 「T」国際出版日次は企業を対象であるが、国際出版日次は定された。第列の原理又 「国際出版日前の出版された時許であるが、国際出版日 「基金に公産をおれたもの 「J」優先権主張に異義を提加する文献又は他の文献の発行 日若しくは他の特別が歪曲を確立するために引用する 文献(建加を付す) 「D」国際とも順示、使用、展示等に言及する文章 「P」国際出版日前で、かつ領先権の主張の基義となる出廊 「後、同一パテントファミリー文献			発明の原理又は理論 当該文献のみで発明 えられるもの 当該文献と他の1以 自明である組合せに	
国際資金を治Tした月 10.08.01 国際製金報告の発送日 21.08.01				
日本	の名称及びあて先 西特許庁(I 8 A / J P) 身便番号100-8915 事千代田区飛が勝三丁目4番3号	特許庁睿在官 (権限のある職員) 田澤 英昭 個形番号 03-3581-1101	A 3 3 5 5 内線 3 3 5 5	

機式PCT/ISA/210 (第2ページ) (1998年7月)

	国際罷査報告	国際出版新号 PCT/JP0	1/04744
C (統合).	関連すると認められる文献		
引用文献の カテゴリー*	引用文献名 及び一部の箇所が関連するとき	は、その関連する箇所の表示	関連する 情求の範囲の番号
X Y	日本国実用病薬登録出願59-18654 駅出願公開61-101690号)の顧書 面の内容を撮影したマイクロフィルム(三 8.6月.1986(28.06.86) 一なし)	に添付した明細書及び図 和特殊製鋼株式会社) 2	3, 4 1, 2, 5
А	JP 8-166000 A (株式会社イ 96 (25.06.96) 全文 (ファミリ		1 – 5
			·
÷			

様式PCT/ISA/210 (第2ページの続き) (1998年7月)